

Concrete Best for Tourist Cottages

The important problem of attracting tourists to cottage camps is readily solved by concrete because it is adaptable to any pleasing design. Its substantial appearance appeals to tired motorists seeking comfortable overnight accommodations. On the following pages are a few designs suggesting the many that might be easily and quickly built by concrete contractors and builders.

Tourist cottage owners work on a small margin of profit, which makes it necessary to keep down initial as well as operating costs. In first cost, concrete construction is low, in many cases being only a little more than the cheapest type of construction.

Maintenance cost, which eats up profits in other types of structures, is so small on concrete that cottage owners are able to make more money. The necessity for decoration and repairs is reduced to a minimum.

The problem of keeping cottages sanitary and clean is no problem at all if they are built of concrete. The surfaces of such structures are washed easily without injury to the material. And pests such as rodents, termites and other insects cannot enter cottages



Attractive concrete masonry stucco cottages comprise Wheeler Village in Florida.

through indestructible concrete walls and floors.

Protection from the elements is one of the chief advantages of concrete. It provides firesafety as well as resistance against wind and rain, which is necessary for the comfort of visitors.

And best of all is the long years of low cost service that concrete construction will give without need for replacement.

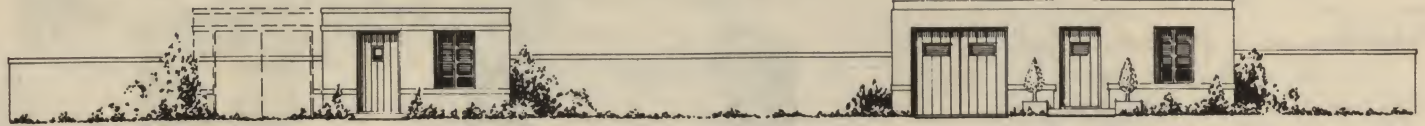
Exposed concrete masonry cottages make this tourist camp near Webster Grove, Mo., popular with motorists.





ELEVATION
PITCH ROOF TYPE

ELEVATION
PITCH ROOF TYPE



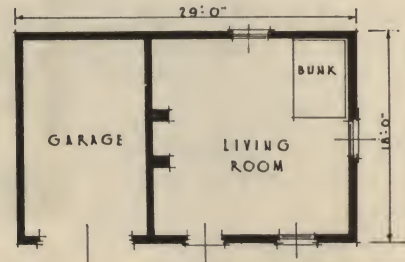
ELEVATION
FLAT ROOF TYPE

ELEVATION
FLAT ROOF TYPE



FLOOR PLAN
WITH OR WITHOUT GARAGE

(A)



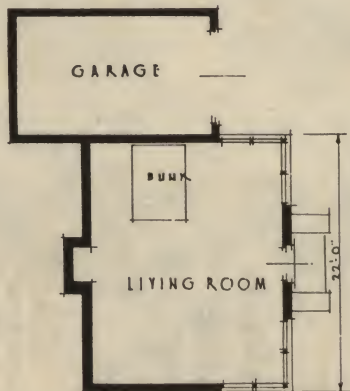
FLOOR PLAN
WITH GARAGE

(B)



ELEVATION
FLAT ROOF TYPE

ELEVATION
PITCH ROOF TYPE

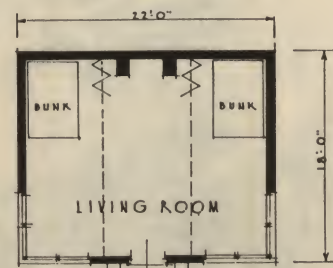


FLOOR PLAN
WITH GARAGE

(C)



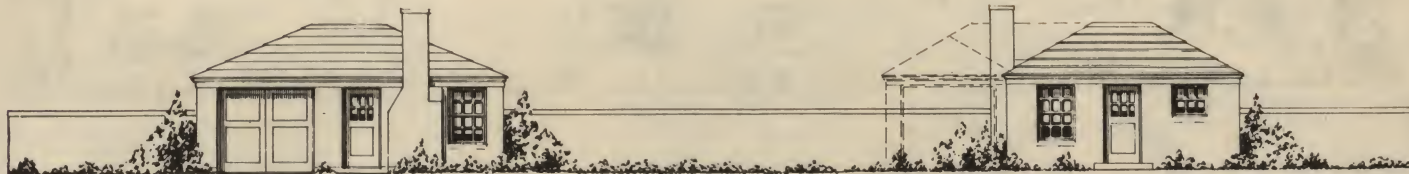
ELEVATION
FLAT ROOF TYPE



FLOOR PLAN
WITHOUT GARAGE

(D)

TOURIST CAMP COTTAGES OF CONCRETE MASONRY OR REINFORCED CONCRETE CONSTRUCTION



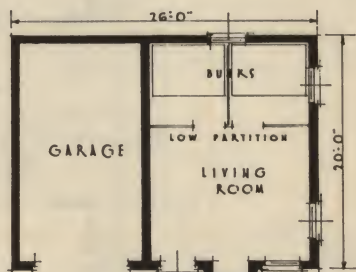
ELEVATION
PITCH ROOF TYPE

ELEVATION
PITCH ROOF TYPE



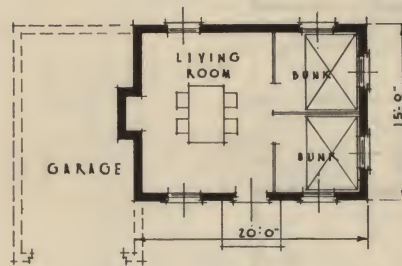
ELEVATION
FLAT ROOF TYPE

ELEVATION
FLAT ROOF TYPE



FLOOR PLAN
WITH OR WITHOUT GARAGE

(E)



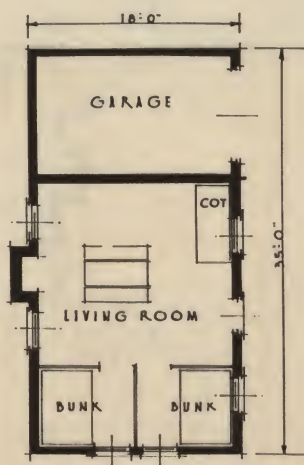
FLOOR PLAN
WITH OR WITHOUT CAR SHELTER

(F)



ELEVATION
FLAT ROOF TYPE

ELEVATION
PITCH ROOF TYPE

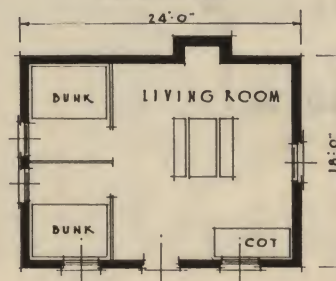


FLOOR PLAN
WITH OR WITHOUT GARAGE

(G)



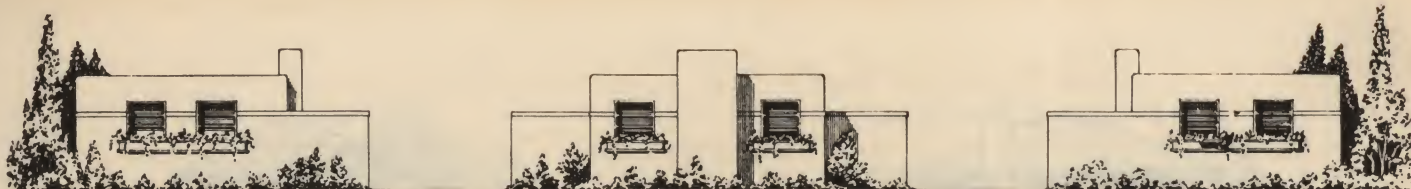
ELEVATION
FLAT ROOF TYPE



FLOOR PLAN
WITHOUT GARAGE

(H)

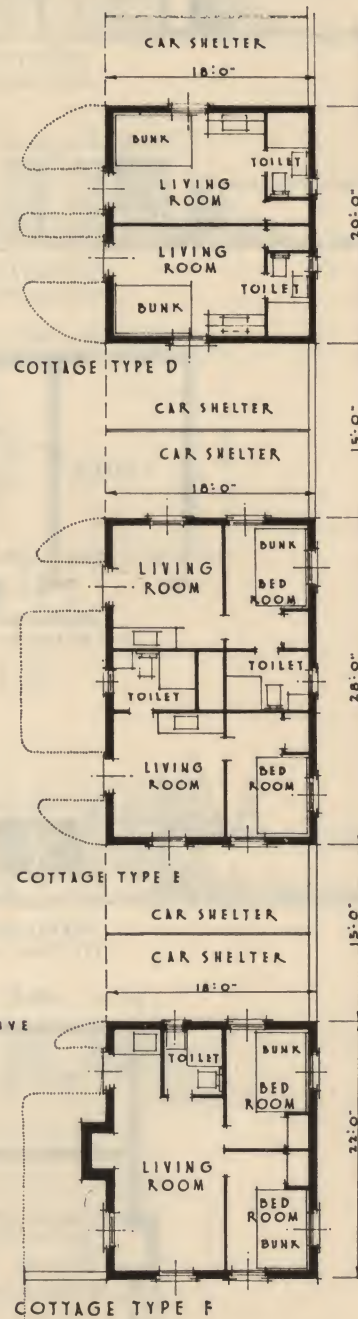
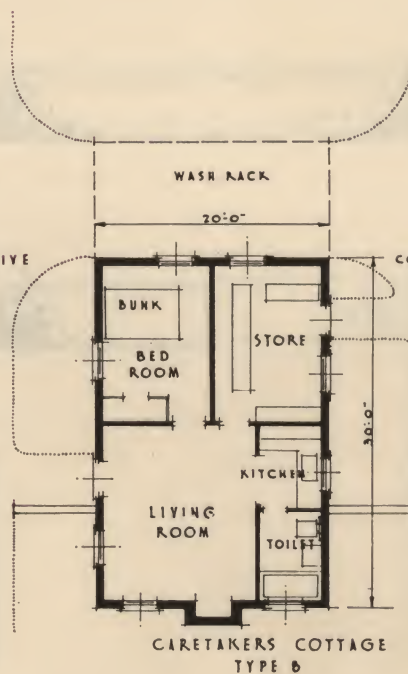
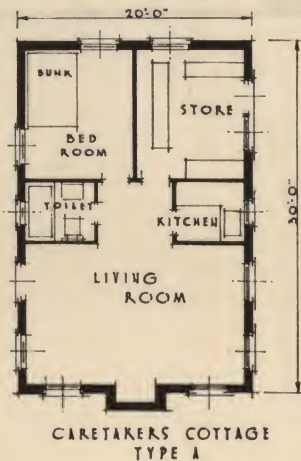
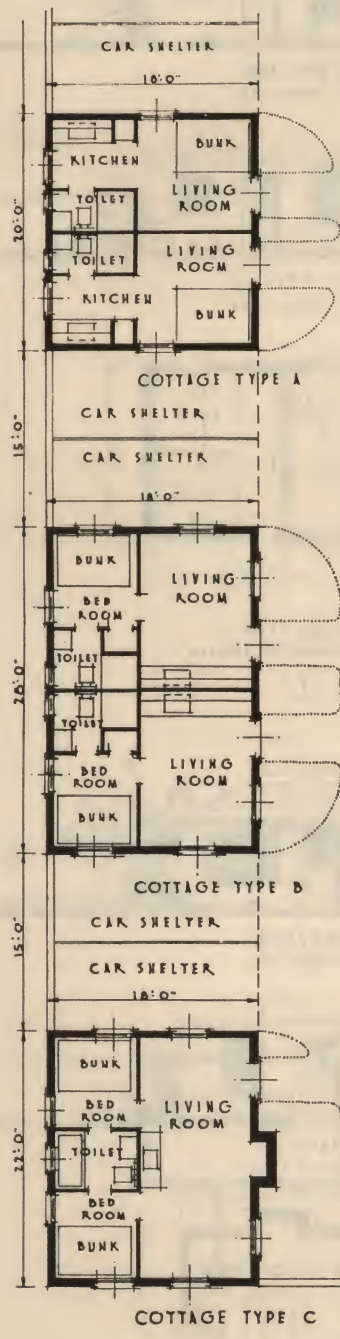
TOURIST CAMP COTTAGES OF CONCRETE MASONRY OR REINFORCED CONCRETE CONSTRUCTION



STREET ELEVATION

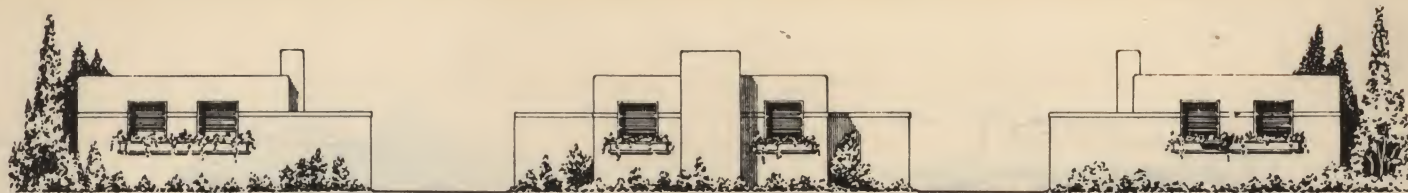


STREET ELEVATION
PITCH ROOF TYPE



TOURIST CAMP LAYOUT - CONCRETE CONSTRUCTION - 6 TYPES OF COTTAGES -
2 TYPES OF CARETAKERS COTTAGES

PORTLAND CEMENT ASSOCIATION
33 West Grand Ave., Chicago, Illinois



STREET ELEVATION



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Mike Jackson, FAIA

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